SHEET 1 OF 1

			- § -				•
Form PTO 1449 (Modified)		DEPARTMEN	T OF COMMERCE	ATTY DOCKET NO.	SERIAL	NO.	
Form PTO 1449 OS DEPARTMENT OF Modified) PAGE AND TRADES			ACCUMENT OF FICE	220158US2X DIV		10/090,771	
,				APPLICANT			
LIST OF REFERENCES CITED BY APPLICANT Masataka HASEGAWA, et al.							
				FILING DATE		GROUP	
				March 6, 2002		1762	
				U.S. PATENT DOCUMENTS			
EXAMINER		DOCUMENT	DATE	NAME	CLASS	SUB	FILING DATE
INITIAL		NUMBER		IAVIAIC	CLASS	CLASS	IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
 	Al				1		
	AJ				—		**
	AK				-		
	AL	<u> </u>					
	AM				_		
	AN		-				-
		<u> </u>		DEICH DATENT DOCUMENTO			
,				REIGN PATENT DOCUMENTS			
01		DOCUMENT NUMBER	DATE	COUNTRY		TRANSLATION YES NO	
V	AO	11-157990	06-15-1999	JAPAN (with English Abstract)			×
V/ /	AP	63-302516	12-09-1988	JAPAN (with English Abstract)			×
N	AQ	05-097581	04-20-1993	JAPAN (with English Abstract)			x
	AR						
4	AS						
	AT						
	ΑU				-	-,-	
. //	AV						
OTHER RESERVES (Including Author Title B. (B. ()							
$-\mathcal{M}/-$	OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) HAYASHI, et al., "Diamond films epitaxially grown by step-flow mode" Journal of Crystal Growth 183 (1998) 338-346						
\9//	AW	nataoni, et al., Dial	mona nims epiti	axially grown by step-flow mode" Journa	al of Crystal	Growth 18	3 (1998) 338-346
	АХ						
	AY					·	
	^'	A			·		
	AZ				Addit	ional Refer	ences/shee/(s) attached
Examiner Date Considered							3/10/04
*Examiner: Ini conformance :	tial if re and no	elerence is considered, t considered. Include co	whether or not opy of this form	citation is in conformance with MPEP 6 with next communication to applicant.	09; Draw lin	e through (citation if not in